CHANGE OF OCCUPANCY PERMIT

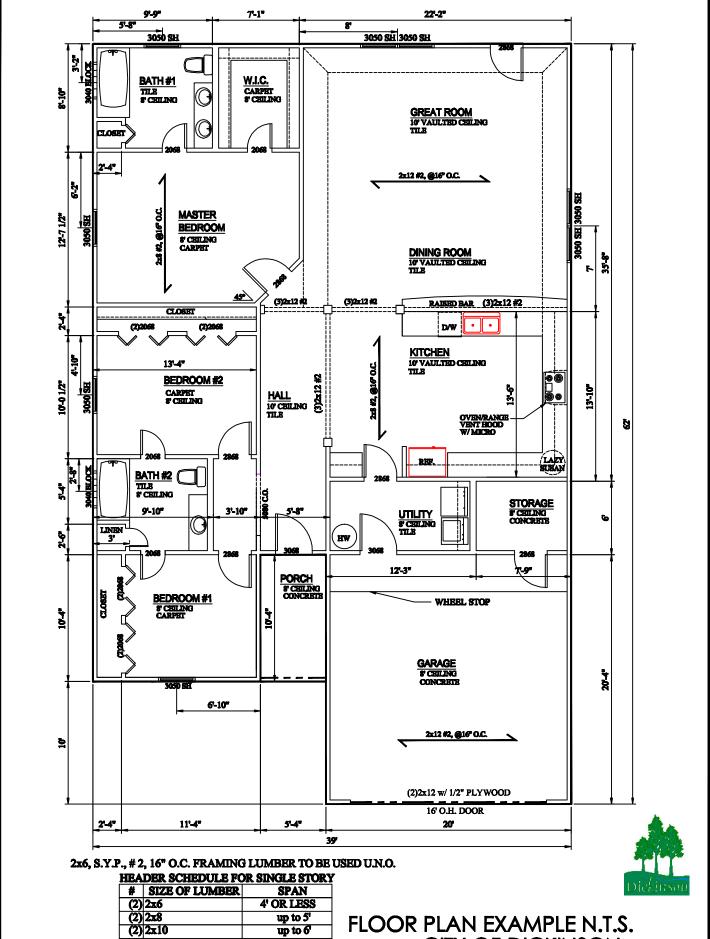


Application No. _____(For City Use Only)

Please include the following when submitting:

- Site plan showing the exact location of the space to be occupied as well as the parking and common areas. (See attached example)
- Floor plan (drawn to scale) indicating all relevant information such as rooms, doors, windows, etc. (See attached example)

Business Name				_	
Business Address					
Proposed Use			Previous Use		
APPLICANT			Phone No.		
Address, City, State, Zip					
PROPERTY OWNER			Phone No.		
Address, City, State, Zip				_	
BUILDING INFORMATION					
Does the Building Have A Fire Suppression System? Does the Building Have A Fire Alarm System? Will there be alterations/additions to the interior of the building? Will there be alterations/additions to the exterior of the building?		(yes)	(no) (no) (no)		
Gross Square Footage Build		Building Constructi	g Construction Type		
Building permits may be need Codes and Ordinances	led if alterations are being made to t	he building, or need	to be made to comply with the	ne City of Dickinson's	
Signature		Date		_	
BUILDING USE GROUP CLA	SSIFICATION (City Use Only)				
	ducational □ Factory/Industrial F □ F □ Residential □ Storage □ Utility	ligh Hazard			
	(City	use Only)			
Planning and Zoning Reviewed By:		Date: _		_	
-	Approved		_ Rejected		
Building Department Reviewed By:		Date: _		_	
Fire Marshal's Office	Approved	Doto	_ Rejected		
Reviewed By:	Approved	Date: _	_ Rejected	_	

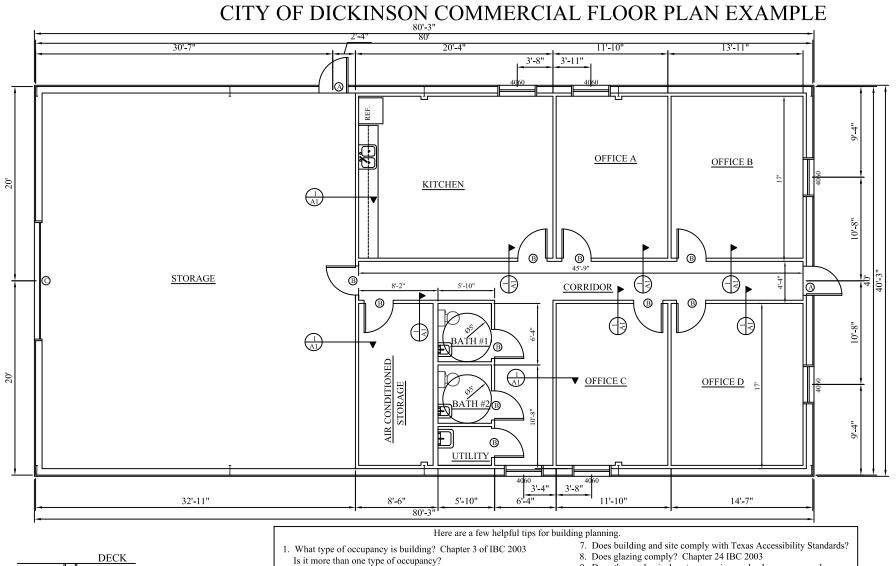


up to 6

6' to 8'

(2) 2x12

FLOOR PLAN EXAMPLE N.T.S. CITY OF DICKINSON



- 2. What is the square footage of building?
- 3. What will the occupancy load be? Chapter 10 of IBC
- 4. What is the allowable height and building area for type of construction? Chapter 5 & 6
- 5. Will fire barriers be necessary or will building be required to be sprinkled? If fire barriers are necessary, is the UL number or number from Ch. 7 listed on the plans? Chapter 5,6,7,9,10 of IBC 2003, 2004
- 6. Does building comply with egress? Chapter 10 IBC 2003

- 9. Does the mechanical system require smoke dampers or smoke detectors? IMC 2003
- 10. Has an energy code analysis been performed?
- 11. Are emergency exit lights in proper position? Chapter 10 IBC
- 12. Is there adequate emergency illumination? Chapter 10 IBC
- 13. Is exiting and and travel distance adequate? Chapter 10 IBC
- 14. Is the building required to have an exterior wall that is required to be fire resistant with protected openings? Chapter 6, 7 IBC 2003
- 15. Show knox box location and locate Fire Extinguishers

	FLOOK	
1	ONE HOUR FIRE BARRIER TYP. ALL CORRIDOR WALLS UL# U419	<u>S</u>

5/8 GYP. BOTH SIDES

3-5/8" METAL STUDS

CEILING

#	TYPE	SIZE	RATING
\bigcirc	EXTERIOR	3'-0'x7'-0"	*
B	INTERIOR	3'-0'x7'-0"	20 MIN.
0	EXTERIOR	12'-0'x12'-0" O.H.	*

